TEXAS DEPARTMENT OF INSURANCE

Engineering Services Program / MC 103-3A 333 Guadalupe Street P.O. Box 149104 Austin, Texas 78714-9104
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PRODUCT EVALUATION Effective Date: July 1, 2012
WIN-1622 Reevaluation Date: **August 1, 2014**

*The following product has been evaluated for compliance with the wind loads specified in the **International Residential Code (IRC)** and the **International Building Code (IBC)**.*

This product evaluation is not an endorsement of this product or a recommendation that this product be used. The Texas Department of Insurance has not authorized the use of any information contained in the product evaluation for advertising, or other commercial or promotional purpose.

This product evaluation is intended for use by those individuals who are following the design wind load criteria in Chapter 3 of the IRC and Section 1609 of the IBC. The design loads determined for the building or structure shall not exceed the design load rating specified for the products shown in the limitations section of this product evaluation. This product evaluation does not relieve a Texas licensed engineer of his responsibilities as outlined in the Texas Insurance Code, the Texas Administrative Code, and the Texas Engineering Practice Act.

Tectview Ex Horizontal Sliding Vinyl Window, New Construction and Replacement, Non-Impact Resistant, manufactured by

Burris Windows
2005 McDaniel Drive, Suite 100
Carrollton, TX 75006-8377
Telephone: (800) 288-5811

General Description:

System	Description	Label Rating	Design Pressure Rating
1	Tectview Ex Slider Vinyl Horizontal Sliding Window; OX	HS-LC50 72 x 66 Negative Design Pressure Rating = -55 psf	+50, -55

Product Dimensions:

System	Overall Size
1	72” x 66”

Product Identification:

System		
1	Certification Agency	AAMA
	Manufacturer’s Name or Code Name	BUR-1
	Product Name	Tectview EX HS
	Test Standards	AAMA/WDMA/CSA 101/I.S.2/A440-05

Impact Resistance:

Impact Resistant	Requirement
No	Impact protective system required when product is installed in areas where windborne debris protection is required

Installation:

System		
1	Type of Installation	New Construction – Nailing Fin
	Wall Framing	Spruce-Pine-Fir
	Fasteners	Minimum No. 8 Screws
	Fastener Location/Spacing	One at each corner and approximately 7 ½ inches on center along the perimeter
	Fastener Penetration	Minimum of 1 ½ inches into the wall framing members
	Type of Installation	Replacement – Through Frame
	Wall Framing	Spruce-Pine-Fir
	Fasteners	Minimum No.8 Screws
	Fastener Location/Spacing	The screws are located 12" from each end and at the midspan for each jamb. For the head and sill, there are four screws evenly spaced starting 12" from each end.
	Fastener Penetration	Minimum of 1 ½ inches into the wall framing members

Note: The manufacturer's installation instructions shall be available on the job site during installation. All fasteners shall be corrosion resistant as specified in the International Residential Code (IRC), the International Building Code (IBC), and the Texas Revisions.